From:	Pullen_M@cde.state.co.us
To:	Theresa_Hafner@dpsk12.org
Subject:	meal service during strike
Date:	Monday, February 11, 2019 10:39:43 AM
Attachments:	image7fb528.PNG imageb7cabc.PNG imagebf7f47.PNG image001899.PNG image14142a.PNG

Good morning Theresa,

I hope the day is starting off ok for you so far. I received an email from USDA regarding other options for feeding Preschoolers. See the statement below:

- "National Office is exploring options for providing meals to the preschool students. They did confirm that the following is one option, for both the preschools that are located in a school building and those that are in separate buildings:
- If any of the preschools already operate a CACFP Afterschool At-Risk program, then those programs could be approved to serve a meal and a snack any time during the day. If located in a school that remains open, the school would need to put in place a process to ensure the NSLP meal counts and CACFP meal counts are kept separate and that the children attending classes are claimed under NSLP. They could utilize the same system that they would've used to identify the preschoolers as "visitors" during the meal service (student ID numbers, etc.), but instead use the system to identify them as a CACFP meal count."

This is similar to the option we came up with Friday, but wanted to let you know this is allowable for those At-Risk CACFP sites.

Please let me know if you have any other questions today or throughout the week.

Thanks,

McKenna Pullen, MPH, SNS
Nutrition Programs Senior Consultant
School Nutrition Unit

COLORADO
Department of Education

P 720-520-0335
1580 Logan Street, Suite 760, Denver, CO 80203
Pullen_M@cde.state.co.us | www.cde.state.co.us

Email cannot be guaranteed to be secure or error-free as information could be intercepted, corrupted, lost, destroyed, arrive late or incomplete, or contain viruses. Therefore, email cannot be used to transfer files containing personally identifiable information of educators or students. Contact the intended recipient to mutually determine enhanced security options for transferring such information.